

IN THE SPECIFICATION

Amend last line page 3 as follows:

{0023}

Amend paragraph [0024] beginning on page 4 at line 1 as follows:

[0024] [0023] Referring to the FIG. 4, the fastening device 303 includes a recess 3031 and a second opening 3032. The recess 3031 is provided to clasp the connector 202 of the signal-transmission device, and the second opening 3032 enables the cable 201 to pass through. In a preferred embodiment of the present invention, the cable 201 is a helix cable 201. The second opening 3032 is wider than the diameter of the cable 201 and the second opening 3032 is narrower than the connector 202. The width of the second opening 3032 is smaller than a diameter of the helix cable 201 so as to clamp the helical cable while the computer accessory 20 is used. The recess 3031 is wider than the connector 202.

Amend paragraph [0024] beginning on page 4 at line 10 as follows:

[0024] [0024] Referring to FIG. 5, the signal-transmission device of the computer accessory 20 includes the cable 201 and the connector 202. When a user uses use the computer accessory 20, the connector 202 is drawn out of the recess 3031 firstly. Next, the cable 201 is pulled out of the fastening device 303. The cable 201 is returned removed back into the recess 3031 and clamped into the second opening 3032 after adjusting an optimum length thereof.

Amend paragraph [0025] as follows:

[0025] Referring to FIG. 6, the cable 201 is pulled out up to leave the fastening device 303 for use after using. Subsequently, the cable 201 is forced to draw back into the collecting portion 3013 of the casing 301 by the elastic element 302. The cable 201 is returned removed into the recess 3031 by passing through the second opening 3032. Finally, the connector 202 is clasped into the recess 3031.